

Appl. No. 10/817,022  
Atty Docket No. 1322-002/JRD  
Amendment Dated September 5, 2006  
Reply to Office Action of March 7, 2006

**Amendments to the Specification:**

Please cancel the paragraph beginning on page 7, line 14 and replace it with the following paragraph:

Preferably, each pneumatic port 112a, 112b is in fluid communication with a pneumatic regulator 114 that regulates pneumatic pressure in each chamber 106, 108 based on predefined criteria. More preferably, pneumatic port 112a is in fluid communication with a first manifold 116 and pneumatic port 112b is in fluid communication with a second manifold 118. The first and second manifolds 116, 118, are preferably in fluid communication with each other through the following pneumatic links which are shown schematically in FIG. 7.